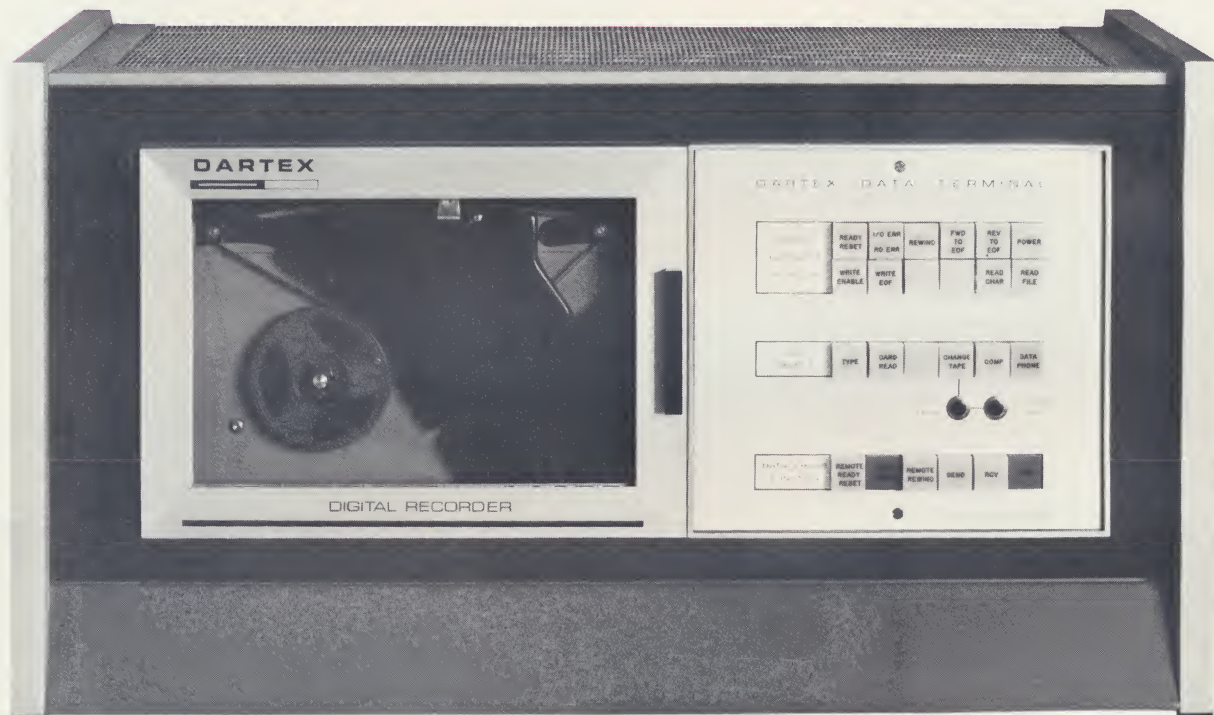


The highly versatile Dartex Data Terminal brings magnetic tape for high speed and the latest advances in integrated circuitry for high reliability to data communications. The transmit/receive

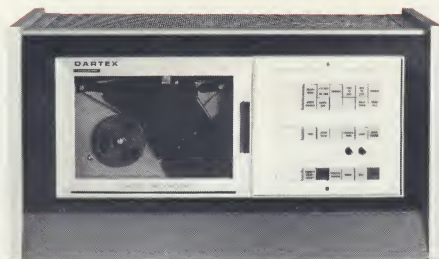
terminal has provisions for numerous optional features including a typewriter interface, a paper tape reader or perforator, a card reader, a printer, and computer interfaces.



**DARTEX**

DIVISION OF TALLY CORPORATION

**BUSINESS COMMUNICATIONS DATA TERMINAL**



The Dartex Data Terminal consists of an incremental magnetic tape transport that can read and write asynchronously at speeds up to 120 characters per second or operate continuously at speeds up to 1600 characters per second. The terminal includes all tape formatting, controls, parity checking, switching, and tape control functions. The unit includes the standard wiring which allows the addition of the 155 word per minute Selectric typewriter option, the 75 card per minute card reader option, and the Tally 120 character per second paper tape reader option. Provision is also included for the addition of other interface options that may be specified to meet the demands of a particular customer. These may include computer interface options, paper tape perforator options, card punch options and computer compatible magnetic tape recorder options. Most options can be added in the field after time of installation.

### Specifications

Speed—120 characters per second asynchronous.  
1600 characters per second continuous.

Code requirements—Any 8 bit code format may be used that includes either an odd or even parity bit to allow error control.

Block Characters—Any end of block character suitable to the use of the peripheral equipment may be assigned.

Buffer Capacity—Buffering is provided on a removable 3" diameter reel of 1/4" wide magnetic tape. The capacity of this reel is 120,000 characters. Special features are available which allow larger capacity.

Tape Recording Mode—Tape is recorded at 800 bpi in NRZI bit serial mode.

Data Redundancy—Each eight bit character recorded includes one parity bit and is recorded in complementary form on a second parallel track. For every 7 data bits a total of 16 bits are recorded.

Dimensions—19" deep—26" wide—13" high.

Weight—Approximately 50 lbs.—varies with configuration.

Power Requirements—115V AC  $\pm$  10V, 60 cycles—wattage varies with configuration as AC power is supplied to all peripheral units from the Dartex Data Terminal.

For additional information, contact John S. Craver, Director of Marketing, Dartex Division, 1222 E. Pomona, Santa Ana, California

# DARTEX

DIVISION OF TALLY CORPORATION

**DARTEX DIVISION • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196**  
**TALLY CORPORATION • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109**  
 PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH  
 TALLY/AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838  
 TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLIards 9199

#### REGIONAL OFFICES

Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220  
 Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200  
 Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500



The Dartex Data Terminal Data Phone Adaptor Option provides transmission and receipt of digital data over ordinary dial up telephone lines at a speed of 1200 words per minute. The data

terminal can operate completely unattended and features automatic retransmission of data received in error. A digital recorder provides remote rewinding of the magnetic tape.



**DARTEX**  
DIVISION OF TALLY CORPORATION

**BUSINESS COMMUNICATIONS DATA TERMINAL  
WITH DATA PHONE ADAPTOR OPTION**



No operator need be present to send or receive data with the Dartex Data Terminal. The Data Terminal will automatically answer incoming calls and verify that an authorized transmitter or receiver is calling. Data will be transmitted or received under control of the calling unit. After completion of data transmission the call is terminated, and the Dartex Data Terminal turns itself off.

Data may be received from any other Dartex unit, or from a Tally System 111 Sending Terminal, or System 311 Send/Receive Terminal. Data may be transmitted to any Dartex unit or to a Tally System 211 Receive Terminal, or Tally System 311 Send/Receive Terminal or Tally System 700 Magnetic/Paper Tape Data Terminal.

Transmission is continuous at a rate of 120 characters per second. Each character transmitted is an 8-bit character, including parity. Parity is both checked prior to transmission at the transmitting terminal and after receipt at the receiving terminal. The data may be transmitted in blocks of one to 30 characters, and includes a longitudinal parity check which is transmitted with each block to assure that all characters are received properly. In addition, a block count is kept of each block transmitted so that any missing blocks are detected.

Should transmission errors be detected by the receiving terminal, the magnetic tape on both the receiving terminal and the transmitting terminal are automatically backed up to the beginning of the block and the block is retransmitted. Automatic retransmission will occur up to three times within any block should an error indication repeat itself. After three retransmissions, the terminal operator will be signaled for manual intervention or the call will hang up. Because the Dartex Data Terminal utilizes magnetic tape, a reusable media, the receiving tape is always an exact duplicate of the transmitted tape. Data received in error will be written over with valid data so that the resultant tape is completely "clean" data.

The Dartex Data Terminal may be used with the Bell 801A or 801C automatic calling unit to provide automatic calling of data terminals under computer control. The Dartex Data Terminal may also be used with any other type of call initiating device.

### Specifications

Speed—120 characters per second.

Code Requirements—Any code format may be used.

Character Parity—Parity is checked and transmitted with each character and parity is checked on the receipt of each character.

Longitudinal Parity—Longitudinal parity is transmitted at the end of each block.

Data Set Required—Bell System 202C-2 or equivalent.

Block Count—A block count is provided in order to determine that all blocks of data have been transmitted.

Block Length—Variable block length is provided to suit the needs of different types of data. Typically, block length can be from one character to 30 characters. Longer blocks are possible, but not recommended.

For additional information, contact John S. Craver, Director of Marketing, Dartex Division, 1222 E. Pomona, Santa Ana, California

**DARTEX**  
DIVISION OF TALLY CORPORATION

DARTEX DIVISION • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196  
TALLY CORPORATION • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109  
PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH  
TALLY/AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838  
TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLlards 9199

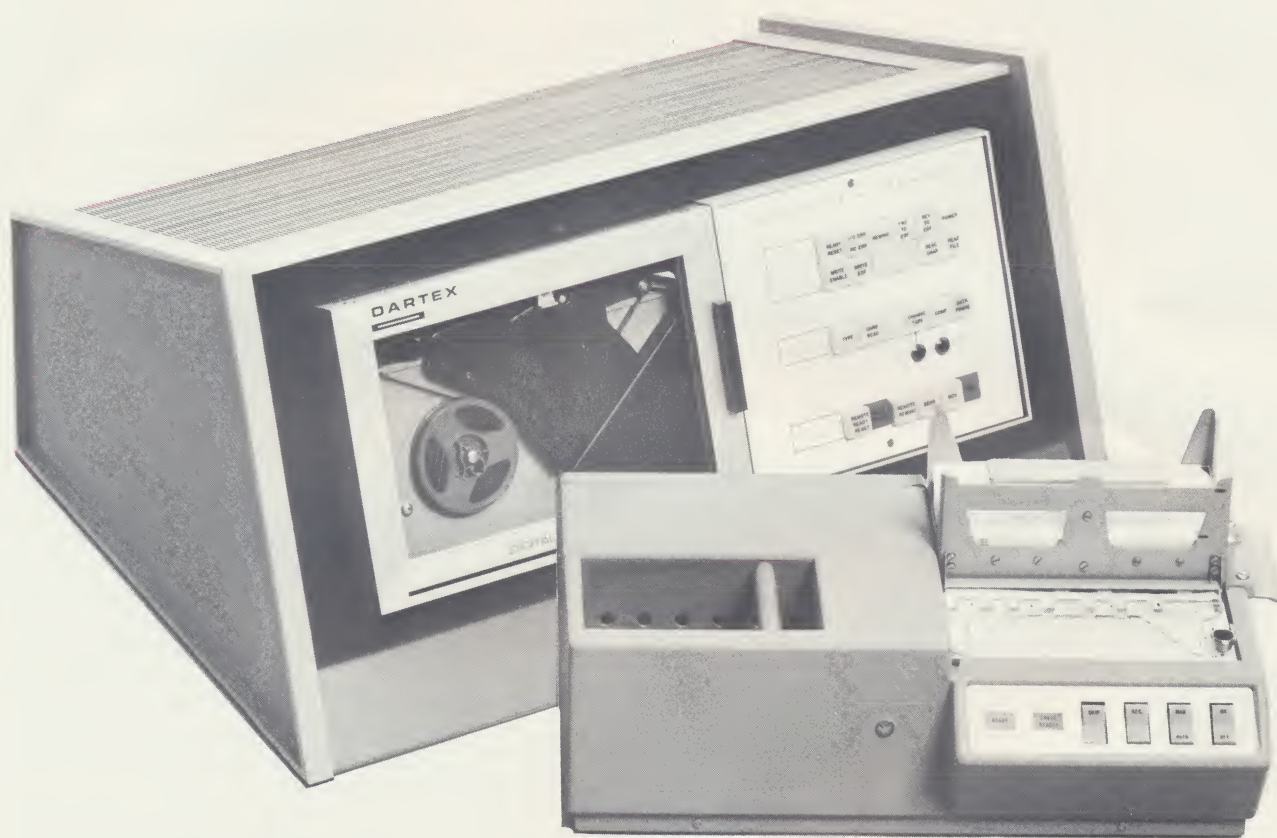
#### REGIONAL OFFICES

Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220  
Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200  
Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500



The card reader option to the Dartex Data Terminal converts punched card data at 75 cards per minute to magnetic tape for data transmission,

paper tape preparation, computer input, or print-out on a typewriter. A changeable program disc allows field selection.



**DARTEX**

DIVISION OF TALLY CORPORATION

**BUSINESS COMMUNICATIONS DATA TERMINAL  
CARD READER OPTION**



Automatic card to magnetic tape conversion is available by use of the card reader option. Card data is converted at a speed of 75 cards per minute under the control of the changeable program disc. This program disc is punched to indicate card fields which are to be converted to tape. Each card is recorded on magnetic tape as a separate block of information. This block of information represents a unit of data transmission with full checking over the 202C-2 Modem, and represents a line of typing on the IBM Selectric typewriter. End of field marks may be inserted after each field read on the card reader so that unnecessary blank columns are not recorded on magnetic tape and thus are not transmitted. These field marks are interpreted as tabs by the typewriter, thus reconstructing the original format if desired. The card reader utilizes a top loading hopper with a capacity of 450 cards. This hopper may be loaded while the reader is in operation. The card receiver also has a capacity of 450 cards and may be unloaded while the card reader is in operation. Cards are fed from the hopper broadside in order to reduce problems that occur from card curl, warp, etc. They are then fed column-by-column through a star wheel read station.

The card reader is designed for desk top operation and may be placed next to the data terminal or on any other flat, smooth surface.

### Specifications

Speed—75 cards per minute.

Code Requirements—Hollerith code. This code is automatically converted into BCD code when transcribed to magnetic tape.

Field Selection—A changeable program disc allows automatic control of field selection. The operator can select desired fields of information on each card. These fields can be varied from program to program simply by changing the program control disc. This feature allows extraction of information from a card, thus reducing data transmission time.

Data Reduction Feature—This feature senses blank columns and inserts an end of field mark in place of the second successive blank column sensed. Further blank columns are skipped until new data is read. Blanks may thus be used as spaces in data. Unnecessary blanks used as fillers as the end of data in a field need not be recorded on magnetic tape, and therefore need not be transmitted. Field mark used is interpreted as a tab by the typewriter allowing reconstruction of original format.

Supply Hopper—The supply hopper has a capacity of 450 cards. This hopper is designed so that it may be loaded without interrupting operation.

Receiving Hopper—The receiving hopper likewise accepts 450 cards and may be unloaded without interrupting the operation of the card reader.

Dimensions—8¼" high, 10" deep, 19½" wide.

Weight—25 lbs.

Power Requirements—115V AC,  $\pm 10\%$ , 60 cycle, 0.75 amp. AC power is supplied from an outlet on the data terminal.

For additional information, contact John S. Craver, Director of Marketing, Dartex Division, 1222 E. Pomona, Santa Ana, California

# DARTEX

DIVISION OF TALLY CORPORATION

DARTEX DIVISION • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196

TALLY CORPORATION • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109  
PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH

TALLY/AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838  
TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLIARDS 9199

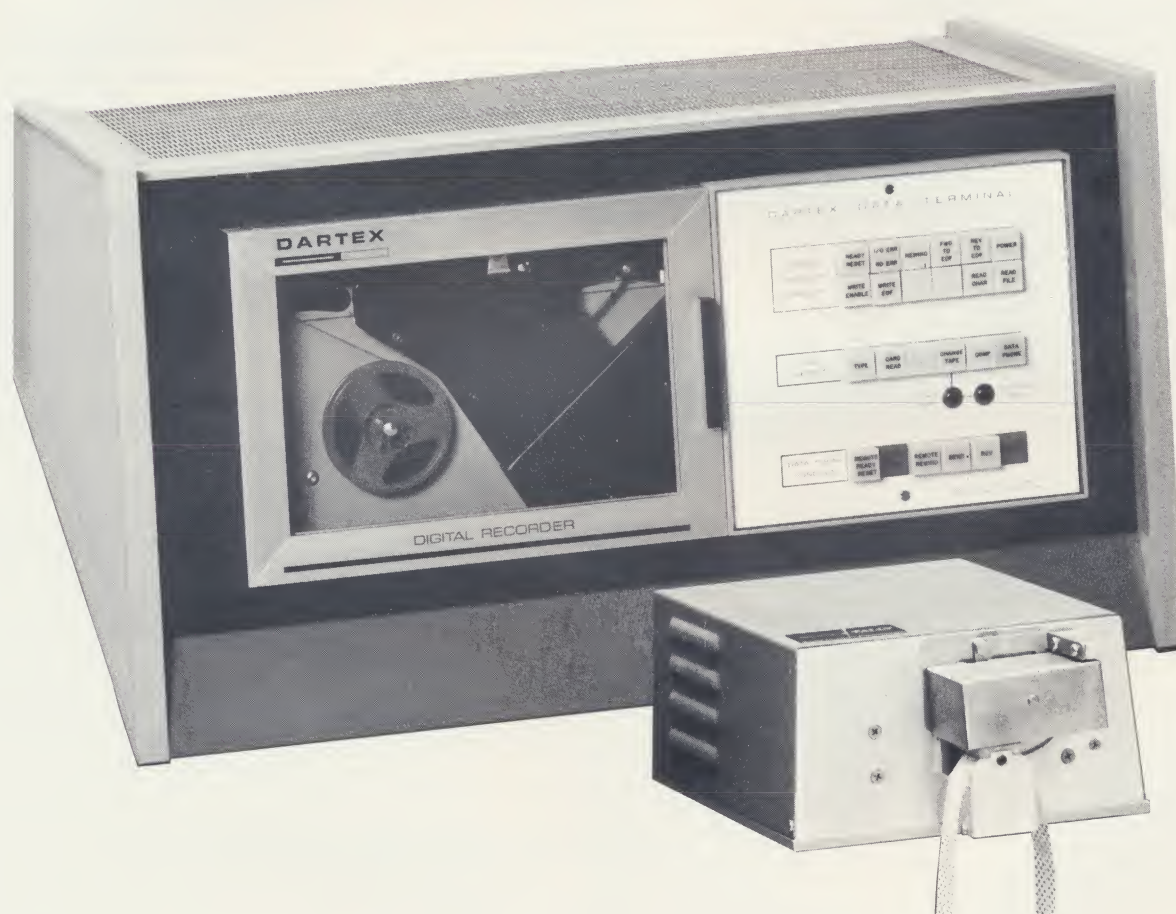
### REGIONAL OFFICES

Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220  
Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200  
Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500



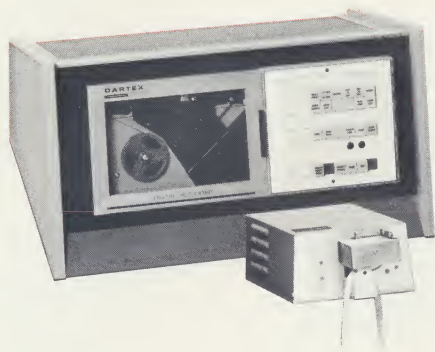
The Dartex Data Terminal is equipped to accept a standard paper tape reader option to allow conversion from paper to magnetic

tape and consolidation of a series of paper tapes into a master magnetic tape for unattended data transmission.



**DARTEX**  
DIVISION OF TALLY CORPORATION

**BUSINESS COMMUNICATIONS DATA TERMINAL  
PAPER TAPE READER OPTION**



The Dartex Paper Tape Reader accessory allows the accumulation of a number of paper tapes onto a magnetic tape which may later be used for unattended data transmission to a central data collection source. Parity checking is provided for all data containing parity. Code deletes are edited during the read process in order to reduce data transmission time. Operator attention is required only to load tape. The tape reader may be provided with an auxiliary tape handler or with automatic reeling.

### Specifications

Speed—120 characters per second.

Code Requirements—Any 5, 6, 7 or 8 level code may be used, with or without parity. Unless special code conversion feature is ordered, code will be recorded on magnetic tape as read from paper tape.

Tape Requirements—Five or eight level tape meeting proposed ASA specifications for paper tape. Tape may be paper, paper-Mylar sandwich, or aluminum-Mylar sandwich of any color or opacity.

Tape Widths—11/16, 7/8 or 1 inch wide tapes may be used without alteration or modification.

Power Requirements—115V AC,  $\pm 10\%$ , 60 cycle supplied from outlet on Dartex Data Terminal.

Dimensions—8 $\frac{3}{4}$ " wide, 5 $\frac{1}{4}$ " high, 12 $\frac{1}{2}$ " deep.

Weight—8 lbs.

Tape Supply and Take Up—Reader as furnished is designed for use with strips and fan fold tape. An auxiliary tape handler is available for supplying tape.

For additional information, contact John S. Craver, Director of Marketing, Dartex Division, 1222 E. Pomona, Santa Ana, California

# DARTEX

DIVISION OF TALLY CORPORATION

DARTEX DIVISION • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196  
TALLY CORPORATION • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109  
PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH  
TALLY/AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838  
TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLlards 9199

#### REGIONAL OFFICES

Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220  
Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200  
Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500



The typewriter option to the Dartex Data Terminal provides alphanumeric data entry to record data directly on magnetic tape. The type-

writer can also be used as an output printer for data received on magnetic tape. Print-out speed is 155 words per minute.



**DARTEX**  
DIVISION OF TALLY CORPORATION

**BUSINESS COMMUNICATIONS DATA TERMINAL  
TYPEWRITER OPTION**



The IBM Selectric typewriter provides a convenient and flexible means of data entry for the Dartex Data Terminal. Input speed is dependent upon the typist up to speeds of 15 characters per second. Special typing elements and key tops are available which allow the typewriter to be used to encode special symbolic information, such as electronic schematics, logic diagrams, mathematical formulae, and chemical formulae. These may all be transmitted and reproduced at a remote data terminal.

Should an error be made during input, the typist need only backspace and retype the correction, as automatic backspacing and correction of the magnetic tape is provided. The typewriter also provides a high-speed versatile printing device to list tab cards previously recorded on magnetic tape, print-out information received from remote terminals, and verify previously recorded data.

When not in use as an input/output device for the Data Terminal, the Selectric can be switched off line so that it may be used for correspondence or other office duties.

### **Specifications — Typewriter**

Speed—15.5 characters per second (155 words per minute).

Code Requirements—BCD (binary coded decimal).

Paper Width—11 inch standard, 15½ inch optional.

Writing Line—8½ inch (85 characters) standard, 13 inch (130 characters) optional.

Pitch—10 characters per inch horizontal.

Line Spacing—6 lines per inch with submultiples and multiples available as option.

Dimensions—Standard unit, 15¾" deep, 9¾" high, 17¼" wide.

Weight—52 lbs.

Pin Feed Platen Standard—The platen is designed to accept sheet paper as well as marginally punched forms.

Type Styles—IBM type style data No. 1 standard. An optional element is available which will allow upper/lower case off-line printing. Other optional elements are available for typing circuit diagrams, chemical formulae, mathematical formulae, plotting, etc.

Power Requirements—115V AC  $\pm$  10%, 60 cycle, 1 amp supplied from receptacle in Dartex Data Terminal.

For additional information, contact John S. Craver, Director of Marketing, Dartex Division, 1222 E. Pomona, Santa Ana, California

# **DARTEX**

**DIVISION OF TALLY CORPORATION**

**DARTEX DIVISION • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196**

**TALLY CORPORATION • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109**

**PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH**

**TALLY/AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838**

**TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLlards 9199**

#### **REGIONAL OFFICES**

**Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220**

**Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200**

**Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500**



# SYSTEMS PRICE LIST

Effective January 1, 1967

This supersedes all previous price lists

DARTEX DATA TERMINAL	Purchase Price	MONTHLY LEASE RATE					SERVICE RATE	
		24 Months	36 Months	40 Months	48 Months	65 Months	Per Month	Per Year
DATA TERMINAL								
Including 1020 tape drive, control panel and wiring to accept the following optional control adaptors: 202C modem control adaptor, typewriter control adaptor, card reader control adaptor, paper tape reader control adaptor . . . . .	4000.00	186.00	131.20	120.00	103.20	80.00	15.00	180.00
Dual Channel feature . . . . .	600.00	27.90	19.68	18.00	15.48	12.00	1.00	12.00
BELL 202C-2 MODEM INTERFACE								
For data transmission at 1200 words per minute. Includes parity checking and retransmit capability ..	1800.00	83.70	59.04	54.00	46.44	36.00	5.00	60.00
TYPEWRITER OPTION								
Model 731 IBM Selectric input/output writer: This unit provides an 8½" wide writing line and includes a pin feed platen . . . . .	2500.00	115.25	82.00	75.00	64.50	50.00	12.50	150.00
Model 735 IBM Selectric input/output writer: This unit includes a 13" wide writing line and includes a pin feed platen . . . . .	2650.00	123.03	86.92	79.50	68.37	53.00	12.50	150.00
Upper and lower case elements: For use with above typewriters for office correspondence use . . . . .	15.00	.70	.49	.45	.39	.30	—	—
NOTE: Special elements are available for typing diagrams, chemical symbols, etc. Prices available on request.								
CARD READER OPTION								
75 card per minute reader. For use with 80 column cards, conversion from Hollerith to BCD. Includes program field control . . . . .	2000.00	93.00	65.60	60.00	51.60	40.00	11.00	132.00
PAPER TAPE READER OPTION								
120 character per second console model. Designed to read ⅝", ¾", or 1" wide paper, Mylar, or laminated tape of any color or opacity . . . . .	1265.00	58.72	41.49	37.95	32.64	25.30	3.00	36.00
COMPUTER INTERFACE								
IBM 1620 Model 1 or Model 2 computer. Designed to work through the paper tape channel . . . . .	3000.00	139.50	98.40	90.00	77.40	60.00	5.00	60.00
IBM 360 Computer. Designed to work through the multiplex channel . . . . .	4000.00	186.00	131.20	120.00	103.20	80.00	5.00	60.00
NOTE: Other computer interfaces are available for the Dartex Data Terminal. Prices available on request.								

**DARTEX**  
DIVISION OF TALLY CORPORATION

**BUSINESS SYSTEMS PRICE LIST**

# DARTEX

**DIVISION OF TALLY CORPORATION**

**DARTEX DIVISION • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196**

**TALLY CORPORATION • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109**

**PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH**

**TALLY/AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838**

**TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLlards 9199**

**REGIONAL OFFICES**

**Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220**

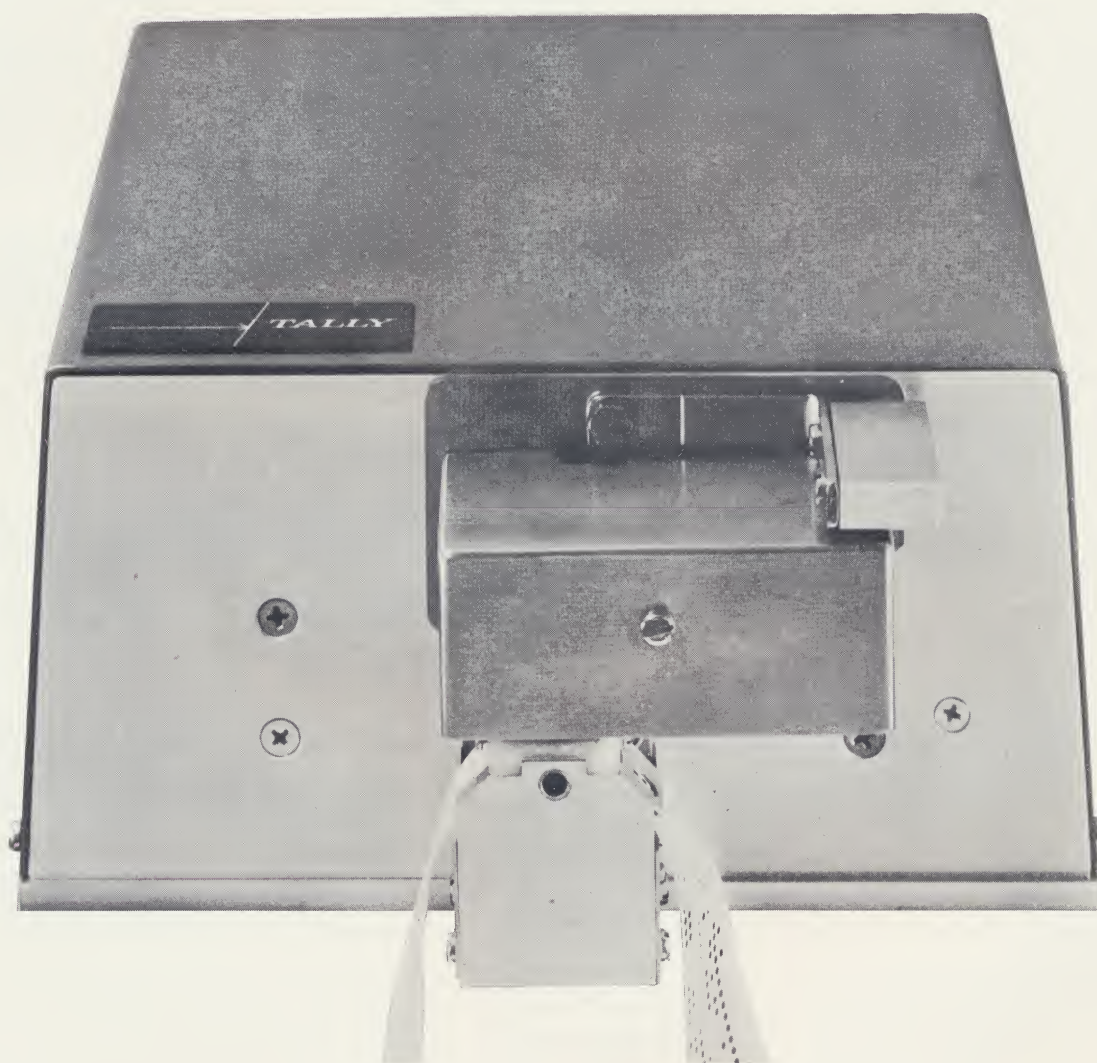
**Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200**

**Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500**



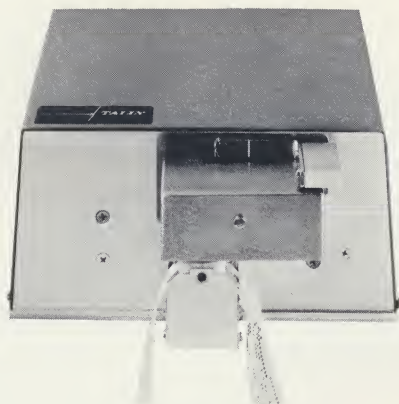
The Dartex Data Terminal is equipped to accept a standard paper tape reader option to allow conversion from paper to magnetic

tape and consolidation of a series of paper tapes into a master magnetic tape for unattended data transmission.



**DARTEX**  
DIVISION OF TALLY CORPORATION

**BUSINESS COMMUNICATIONS DATA TERMINAL  
PAPER TAPE READER OPTION**



The Dartex Paper Tape Reader accessory allows the accumulation of a number of paper tapes onto a magnetic tape which may later be used for unattended data transmission to a central data collection source. Parity checking is provided for all data containing parity. Code deletes are edited during the read process in order to reduce data transmission time. Operator attention is required only to load tape. The tape reader may be used with a free wheeling tape holder or automatic reeling.

### Specifications

Speed—120 characters per second.

Code Requirements—Any 5, 6, 7 or 8 level code may be used, with or without parity. Unless special code conversion feature is ordered, code will be recorded on magnetic tape as read from paper tape.

Tape Requirements—Five or eight level tape meeting proposed ASA specifications for paper tape. Tape may be paper, paper-Mylar sandwich, or aluminum-Mylar sandwich of any color or opacity.

Tape Widths—11/16, 7/8 or 1 inch wide tapes may be used without alteration or modification.

Power Requirements—115V AC,  $\pm 10\%$ , 60 cycle supplied from outlet on Dartex Data Terminal.

Dimensions—8 $\frac{3}{4}$ " wide, 5 $\frac{1}{4}$ " high, 12 $\frac{1}{2}$ " deep.

Weight—8 lbs.

Tape Supply and Take Up—Reader as furnished is designed for use with strips and fan fold tape. A free wheeling reel holder is available for supplying tape.

# DARTEX

DIVISION OF TALLY CORPORATION

**TALLY CORPORATION** • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109  
PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH  
**DARTEX DIVISION** • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196  
AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838  
TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLIARDS 9199

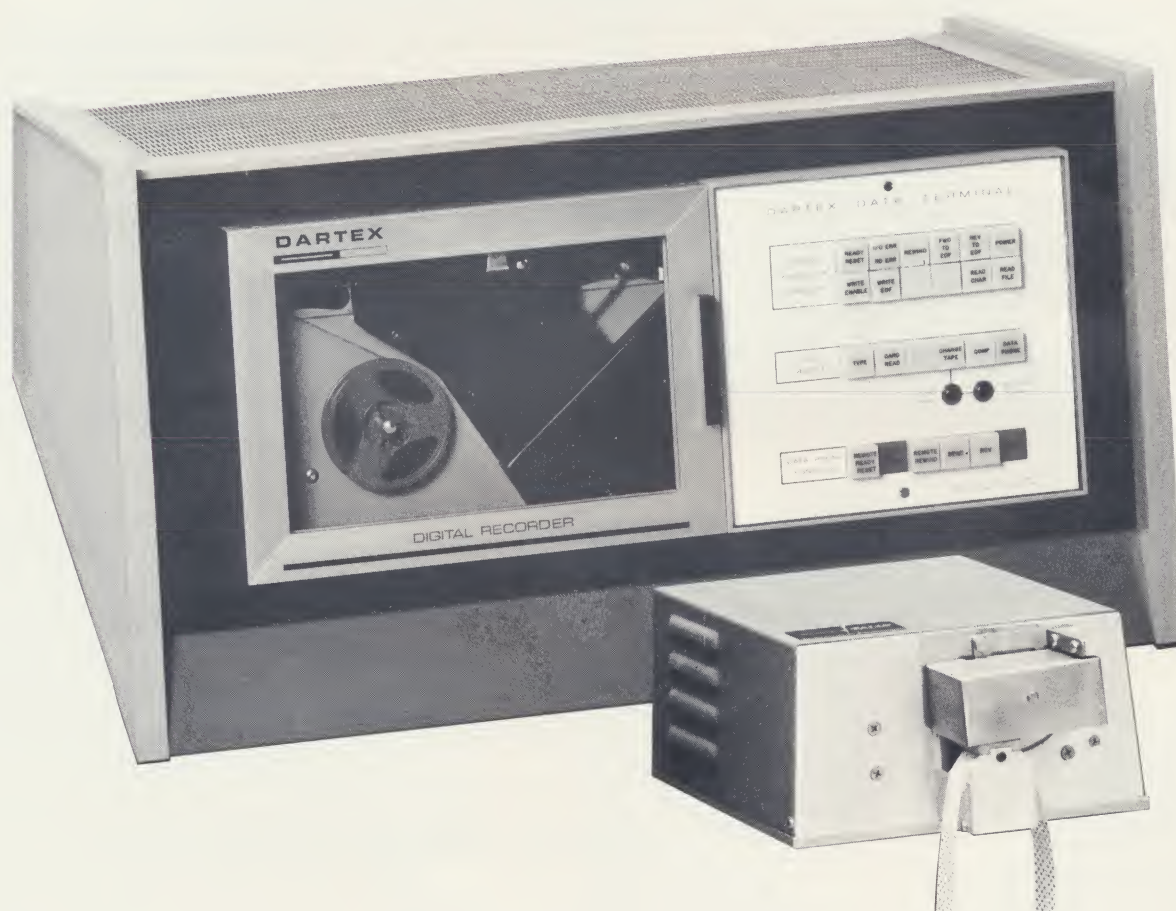
#### REGIONAL OFFICES

Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220  
Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200  
Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500



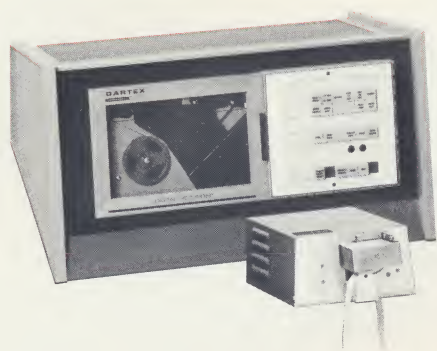
The Dartex Data Terminal is equipped to accept a standard paper tape reader option to allow conversion from paper to magnetic

tape and consolidation of a series of paper tapes into a master magnetic tape for unattended data transmission.



**DARTEX**  
DIVISION OF TALLY CORPORATION

**BUSINESS COMMUNICATIONS DATA TERMINAL  
PAPER TAPE READER OPTION**



The Dartex Paper Tape Reader accessory allows the accumulation of a number of paper tapes onto a magnetic tape which may later be used for unattended data transmission to a central data collection source. Parity checking is provided for all data containing parity. Code deletes are edited during the read process in order to reduce data transmission time. Operator attention is required only to load tape. The tape reader may be provided with an auxiliary tape handler or with automatic reeling.

### Specifications

Speed—120 characters per second.

Code Requirements—Any 5, 6, 7 or 8 level code may be used, with or without parity. Unless special code conversion feature is ordered, code will be recorded on magnetic tape as read from paper tape.

Tape Requirements—Five or eight level tape meeting proposed ASA specifications for paper tape. Tape may be paper, paper-Mylar sandwich, or aluminum-Mylar sandwich of any color or opacity.

Tape Widths—11/16, 7/8 or 1 inch wide tapes may be used without alteration or modification.

Power Requirements—115V AC,  $\pm 10\%$ , 60 cycle supplied from outlet on Dartex Data Terminal.

Dimensions—8 $\frac{3}{4}$ " wide, 5 $\frac{1}{4}$ " high, 12 $\frac{1}{2}$ " deep.

Weight—8 lbs.

Tape Supply and Take Up—Reader as furnished is designed for use with strips and fan fold tape. An auxiliary tape handler is available for supplying tape.

For additional information, contact John S. Craver, Director of Marketing. Dartex Division, 1222 E. Pomona, Santa Ana, California

# DARTEX

DIVISION OF TALLY CORPORATION

DARTEX DIVISION • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196

TALLY CORPORATION • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109  
PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH

TALLY/AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838  
TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLIards 9199

#### REGIONAL OFFICES

Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220  
Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200  
Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500



# SYSTEMS PRICE LIST

Effective January 1, 1967

This supersedes all previous price lists

DARTEX DATA TERMINAL	Purchase Price	MONTHLY LEASE RATE					SERVICE RATE	
		24 Months	36 Months	40 Months	48 Months	65 Months	Per Month	Per Year
DATA TERMINAL								
Including 1020 tape drive, control panel and wiring to accept the following optional control adaptors: 202C modem control adaptor, typewriter control adaptor, card reader control adaptor, paper tape reader control adaptor . . . . .	4000.00	186.00	131.20	120.00	103.20	80.00	15.00	180.00
Dual Channel feature . . . . .	600.00	27.90	19.68	18.00	15.48	12.00	1.00	12.00
BELL 202C-2 MODEM INTERFACE								
For data transmission at 1200 words per minute. Includes parity checking and retransmit capability ..	1800.00	83.70	59.04	54.00	46.44	36.00	5.00	60.00
TYPEWRITER OPTION								
Model 731 IBM Selectric input/output writer: This unit provides an 8½" wide writing line and includes a pin feed platen . . . . .	2500.00	115.25	82.00	75.00	64.50	50.00	12.50	150.00
Model 735 IBM Selectric input/output writer: This unit includes a 13" wide writing line and includes a pin feed platen . . . . .	2650.00	123.03	86.92	79.50	68.37	53.00	12.50	150.00
Upper and lower case elements: For use with above typewriters for office correspondence use . . . . .	15.00	.70	.49	.45	.39	.30	—	—
NOTE: Special elements are available for typing diagrams, chemical symbols, etc. Prices available on request.								
CARD READER OPTION								
75 card per minute reader. For use with 80 column cards, conversion from Hollerith to BCD. Includes program field control . . . . .	2000.00	93.00	65.60	60.00	51.60	40.00	11.00	132.00
PAPER TAPE READER OPTION								
120 character per second console model. Designed to read ⅝", ¾", or 1" wide paper, Mylar, or laminated tape of any color or opacity . . . . .	1265.00	58.72	41.49	37.95	32.64	25.30	3.00	36.00
COMPUTER INTERFACE								
IBM 1620 Model 1 or Model 2 computer. Designed to work through the paper tape channel . . . . .	3000.00	139.50	98.40	90.00	77.40	60.00	5.00	60.00
IBM 360 Computer. Designed to work through the multiplex channel . . . . .	4000.00	186.00	131.20	120.00	103.20	80.00	5.00	60.00
NOTE: Other computer interfaces are available for the Dartex Data Terminal. Prices available on request.								

# DARTEX

DIVISION OF TALLY CORPORATION

## BUSINESS SYSTEMS PRICE LIST

# DARTEX

**DIVISION OF TALLY CORPORATION**

**DARTEX DIVISION • 1222 EAST POMONA STREET • SANTA ANA, CALIFORNIA 92707 • 714/542-1196**

**TALLY CORPORATION • 1310 MERCER STREET • SEATTLE, WASHINGTON 98109**

**PHONE 206/624-0760 • TWX 910-444-2039 • TELEX 032-286 • CABLE: TALLY SEATTLE WASH**

**TALLY/AUTOMATIC PUNCHED TAPE, LTD. • 6a George Street, Croydon, Surrey, England • MUNICIPAL 6838**

**TALLY EUROPE LTD. • Radnor House, 1272 London Road, London S.W. 16, England • POLlards 9199**

**REGIONAL OFFICES**

**Tally Corporation, 45 N. Village Ave., Rockville Centre, N. Y. 11570 • 516/678-4220**

**Tally Corporation, 33 North Addison Road, Addison, Ill. 60101 • 312/279-9200**

**Tally Corporation, 1901 Ft. Myer Drive., Arlington, Va. 22209 • 703/525-8500**